The Villages	of South	Chicago	Heights	and	Steger	are the	latest	commi	unities	to join	the	South
Suburban Air	port Con	nmission	being led	d by	U.S. Re	p. Jess	se Jacl	kson Jr	•			

They bring to 30 the number of municipalities that have asked to join the Commission, which is seeking to build Chicago's third airport through an innovative public-private partnership. As proposed, the one-runway starter airport financed with private dollars would open in late 2008.

On Monday the Commission issued a worldwide request for proposals from qualified airport developers to design, finance, build and operate the airport. The commission hopes to have a short list of qualified developers by January 9^{th, 2004, and to award a contract to a master developer by March 31st, 2004, said Congressman Jackson.}

The airport will oversee the planning, construction, development and operations of the proposed airport in conjunction with the private developers. The authority will also negotiate to buy or lease from the State of Illinois land which it has acquired for the project near University Park. The airport's first phase will create 1,000 construction jobs by 2005 and 15,000 new jobs by opening day in 2008, Jackson said.

Also, the Commission announced this week a December 17th deadline for communities to join. "By then, local communities would have had more than 90 days to decide. After that date, the Commission will begin reviewing proposals from developers and it would be inappropriate to add members after the selection process is under way," Jackson said.

The four communities join Park Forest, University Park, South Holland, Lynwood, Riverdale, Calumet Park, Chicago Heights, Markham, Ford Heights, Calumet City, Thornton, Midlothian, Richton Park, Homewood, Matteson, Phoenix, Country Club Hills, Olympia Fields, Glenwood, East Hazel Crest, Oak Forest, Sauk Village, Flossmoor, Lansing, Hazel Crest, Robbins, Elk Grove Village and Bensenville, all of whom previously adopted an agreement to participate in the Commission.